

rogue base
DE4

170 —

J182



lamin of V + darker organic frags

g1

blg1
g1
2-3.5 mm

lam - 96% brown
4% grey
to sand
no coarse detrital organics
lam disrupted?

circular orange zone of oxidation?

lam disrupted?

lam - faint, 0-1

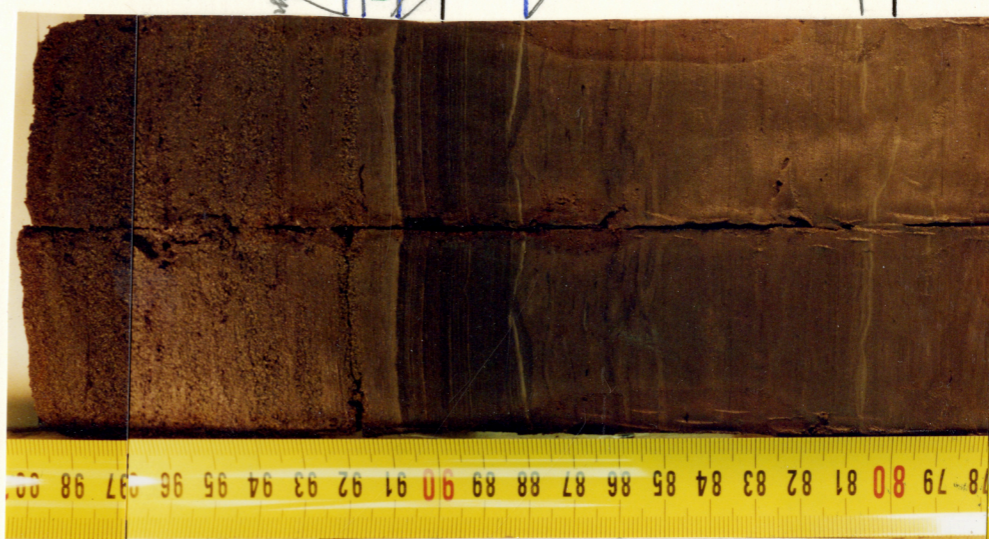
no thick gcl.

are fast g1s stream
beds?

180 —
E176

E187

E183



DE5/6
1700BP

M19C
190

M19C
g1

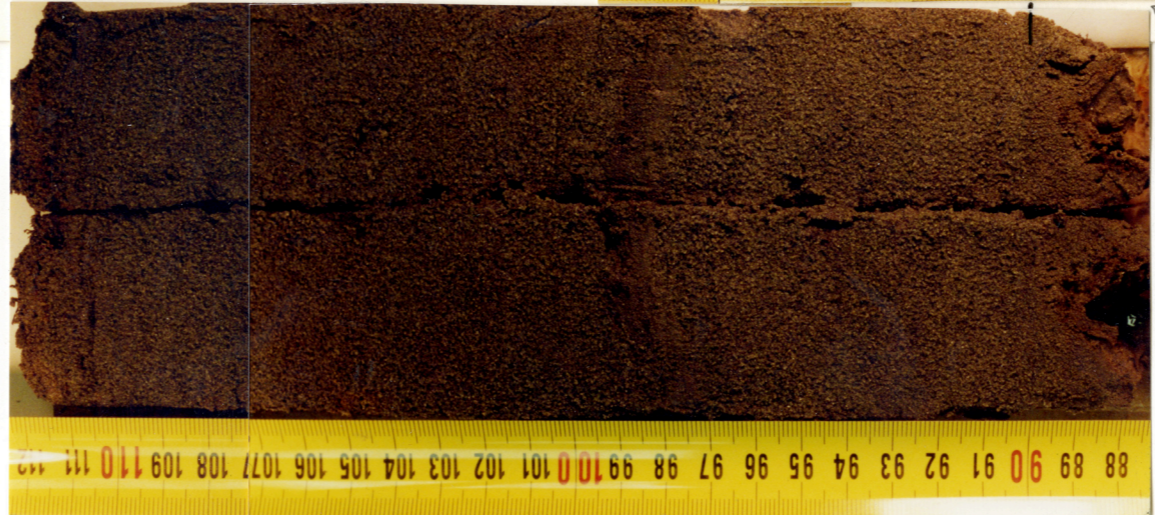
0.5mm
organic-rich mud
gcl
f. det. 0.3mm
0.3mm

28mm
52 complete
(6 counts log H)

(27 from photo) gcl

J218

200 —



1mm lam - fine slightly increase in Dg
g1 truncated fine lam - 0.5mm

TS4

Note g1 on gcl.

Thinner gcl on edge of
lake basin?

interbedded f - m f sand
and sandy mud
lenticular beds 2-6 mm thick
in segment 3 but less so in segment 4

BS3

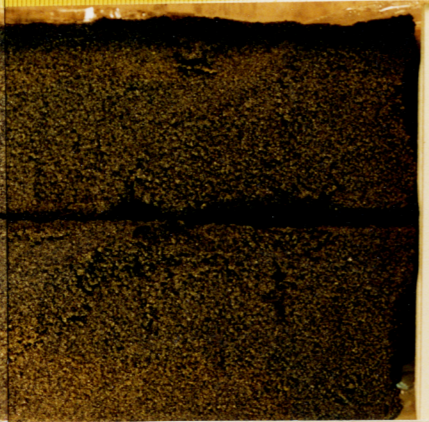
From lithology, looks
like segment 4 is as
mud as 10 cm top High.

m f sand - single grain, well-mixed, massive
slight suggestion of fining upward m f
no horizontal mud clasts
beds like dune / beach sand

BS4TS5

210 —

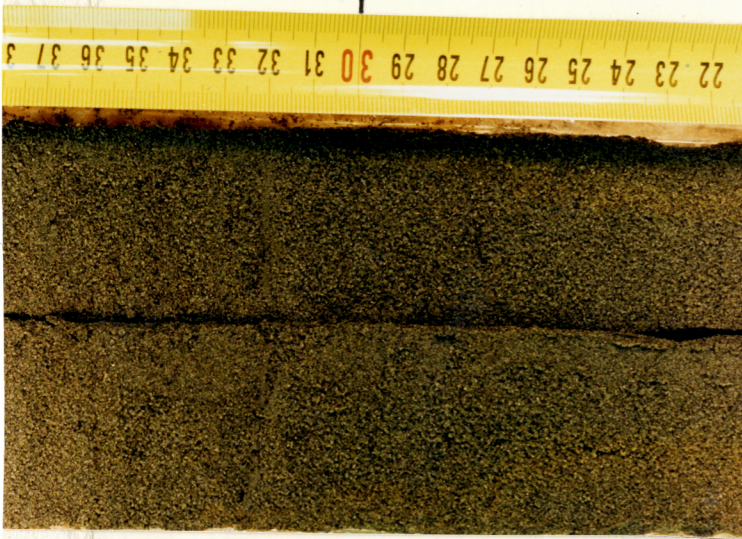
BR94G
211.5-255



m f sand - massive, well-sorted, 60-80% quartz

could be suspension
or gravity flow
deposition. If flow
as mud lam indicates
2 pulses?

230 —



dis mud lam 1-1.5 mm

m f sand